

Family Forest Fish Passage Program: Correction Analysis Form

Site Information (measurements in meters)

Project Name:	IAC/SRFB Project #:	Date:
Bankfull Width (outside of influence from the culvert):	Utilities Crossing: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown	
Road Fill at Downstream End:	Road Width:	
Road Description/condition (mainline, spur road, driveway/access):		

Evaluator Information

Evaluator Name:	Affiliation:		
Mailing Address:			
City:	State:	Zip:	
Phone:	Cell:	FAX:	Email:

Upstream Habitat/Channel Description

Channel Slope (outside of culvert influence): %	Regrade Potential (streambed US – streambed DS, in feet):
Dominant Substrate: <input type="checkbox"/> sand (<.20") <input type="checkbox"/> gravel (.20"–3") <input type="checkbox"/> cobble (3"-12") <input type="checkbox"/> boulder (>12") <input type="checkbox"/> bedrock	
Additional upstream information, habitat description, other site conditions or concerns, including potential regrade impacts relative to channel stability and habitat:	

Downstream Habitat/Channel Description

Channel Slope: % (outside of culvert influence)
Additional downstream information, habitat description, other site conditions or concerns:

Correction Options and Preferred Alternative

Options to consider – Provide up to three site-appropriate correction alternatives. Option 1: Option 2: Option 3:
Preferred alternative - Provide a one or two paragraph recommendation for this site. Include any site-specific concerns that will need to be addressed during design and construction:

Cost Estimates

Rough cost estimate* - Attach detailed cost breakdown using the appropriate cost estimate template, provided separately. Option 1: \$ Option 2: \$ Option 3: \$
* This is a rough approximation of project costs; actual costs may vary depending on specifications identified during final project design.

Email form to: Brett DeMond, WDFW, FFFPP demonsbd@dfw.wa.gov

Or mail to: Habitat Management, Attn. Brett DeMond, WDFW, 600 Capitol Way N. Olympia WA 98501-1091